





DOUB

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ACTIVE

ORAL

Double Active

ACTIVE INGREDIENTS:

40 g/L Levamisole Hydrochloride and 22.65 g/L Oxfendazole. Also contains 2.5 g/L Copper, 0.21 g/L Cobalt, 0.76 g/L lodine, 1.25 g/L Zinc and 0.5 g/L Selenium.

14 DAY MEAT WITHHOLDING PERIOD

- TwinOX Sheep HiMin is effective against gastrointestinal roundworms, lungworms and tapeworms.
- Delivers full oxfendazole and levamisole doses to provide combination efficacy against major internal parasites.
- Effective against gastrointestinal worms sensitive to one or both drench families.
- TwinOX Sheep HiMin can be used all year round on stock of all ages.







- · Delivers a full dose of oxfendazole and levamisole to provide combination efficacy against major internal parasites.
- · Combines two anthelmintics with alternative modes of action
- · Assists in the prevention of selenium deficiencies

WITHHOLDING PERIODS

Milk 35 Days

Meat 14 Days

DOSE RATE

1mL/5kg

Registered pursuant to the ACVM Act 1997 No. A011656

Effective against the following gastrointestinal roundworms at both adult and immature stages in sheep:

- Haemonchus contortus
- Ostertagia spp.
- Trichostongylus spp.
- Nematodirus spp.
- Cooperia spp.
- Strongyloides papillosus
- Bunostomum spp.
- Chabertia ovina
- Oesophagostomum venulosum
- Trichuris ovis (Adults only)

Also effective against:

- Dictyocaulus filaria (Lungworm)
- Moniezia expansa (Tapeworm)

DOSE RATES

The dose rate for sheep is 1mL TwinOX Sheep HiMin per 5kg liveweight or according to the following

Liveweight (kg)	Dose (mL)	Liveweight (kg)	Dose (mL)
21 - 25	5.0	46 - 50	10.0
26 - 30	6.0	51 - 55	11.0
31 - 35	7.0	56 - 60	12.0
36 - 40	8.0	61 - 65	13.0
41 - 45	9.0	66 - 70	14.0

For animals heavier than 70kgs add 1mL per 5kg liveweight.

DONAGHYS TWINOX SHEEP HIMIN						
Code	Product	Unit	Qty per Unit	Barcode		

HEALTH AND SAFETY INFORMATION

APSAD0020

Material safety data information is available at www.donaghys.co.nz

EACH





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TWINOX - 20L